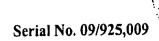
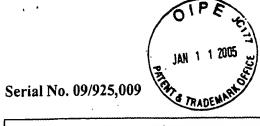
Form PTO-1449 (Rev. 2-32) U.S. Department of Commerce Patent & Trademark Office INFORMATION DISCLOSURE STATEMENT			Atty. Docket No. SAIC0055-C-CIP1		Serial No. 09/925,009		
		several sheets if necessary)		Applicant Victo	r V. VERBI	NSKI, et a	ıl.
				Filing Date August 9,	2001	Group	2878
			U.S. PATEN	T DOCUMENTS			
Examiner Initial		Document Number	Date	Name	Class	Sub- Class	Filing Date (if appropriate)
GN		5,247,561	9/21/93	Kotowski	378	87	1/2/91
wy		4,366,382	12/28/82	Kotowski	378	57	9/9/80
N/		4,255,659	3/10/81	Kaufman, et al.	250	370	3/27/78
		FC	REIGN PAT	ENT DOCUMENTS	S		
	TO	HER DOCUMENT	S (Including	Author, Title, Date,	Pertinent Pag	ges, Etc.)	
an/		"Mobile VACIS® Inspection System, Technical Specifications" [online], [retrieved on July 8, 2004], 4 pp., Retrieved from the Internet: http://www.saic.com/products/security/mobile-vacis/mobile-tech.html					
off	`	"Pallet VACIS® Inspection System, Technical Specifications" [online], [retrieved on July 8, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/products/security/pallet-vacis/pallet-tech.html					
of	V.	"Portal VACIS® Inspection System, Technical Specifications" [online], [retrieved on July 8, 2004], 3 pp., Retrieved from the Internet: http://www.saic.com/products/security/portal-vacis/portal-vacis-tech.html					
Mr.		"Railroad VACIS® Inspection System, Technical Specifications" [online], [retrieved on July 8, 2004], 3 pp., Retrieved from the Internet: http://www.saic.com/products/security/rr-vacis/railroad-tech.html					
CN		"Relocatable VACIS® Inspection System, Technical Specifications" [online], [retrieved on July 8, 2004], 3 pp., Retrieved from the Internet: http://www.saic.com/products/security/relocatable-vacis/relocatable-vacis-tech.html					
EXAMINER		··-		DATE CONSIDE	RED 3/18/	105	



HER	DOCUMENTS CONT'D. (Including Author, Title, Date, Pertinent Pages, Etc.)						
,	"VACIS® Inspection Systems Combat Contraband Transport" [online], [retrieved on July 8, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/cover-archive/transport/VACIS.html						
	"SAIC Mobile VACIS® Cargo, Vehicle and Contraband Inspection Unit to be Deployed at Latvian Points of Entry" [online], June 17, 2004 [retrieved on July 8, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/news/2004/jun/17.html						
`	"SAIC Canada Completes Acquisition of Exploranium G. S. Limited" [online], December 23, 2003 [retrieved on July 8, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/news/2003/dec/23.html						
`\	"SAIC Awarded Strategic Port Automation Contract" [online], October 28, 2003 [retrieved on July 8, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/news/2003/oct/28.html						
	"SAIC's Mobile VACIS to Inspect for Explosives and Contraband at U.S. Borders, U.S. Customs Service Awards Contract for 11 Mobile VACIS Units" [online], October 20, 1999 [retrieved on July 8, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/news/oct99/news10-20-99.html						
	"SAIC's VACIS II to Search for Contraband at U.S. Borders, U.S. Customs Services Issues Contracts for 29 VACIS II's [online], July 26, 1999 [retrieved on July 8, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/news/jul99/news07-26-99.html						
	"Rapiscan TVSTM - Truck Validation System" [online], Copyright 1999-2002 [retrieved on July 1, 2004], 3 pp., Retrieved from the Internet: http://www.rapiscan.com/4100.html						
Υ	"Mobile VACIS® Inspection System, Overview" [online], [retrieved on June 3, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/products/security/mobile-vacis/index.html						
	"Pallet VACIS® Inspection System, Overview" [online], [retrieved on June 3, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/products/security/pallet-vacis/index.html						
	"Portal VACIS® Inspection System, Overview" [online], [retrieved on June 3, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/products/security/portal-vacis/index.html						
. ,	DATE CONSIDERED 3/5/						



ОТН	ER DOCUMENTS CONT'D. (Including Author, Title, Date, Pertinent Pages, Etc.)					
ag/	"Railroad VACIS® Inspection System, Overview" [online], [retrieved on June 2, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/products/security/rr-vacis/index.html					
apr	"Relocatable VACIS® Inspection System, Overview" [online], [retrieved on June 2, 2004], 2 pp., Retrieved from the Internet: http://www.saic.com/products/security/relocatable-vacis/index.html					
appl	"Rapiscan GaRDS <sup>TM</sup> - Gamma Radiographic Detection System" [online], Copyright 1999-2002 [retrieved on April 5, 2004], 3 pp., Retrieved from the Internet: http://www.rapiscan.com/4200main.html					
wy .	"DigestPlus Selector, My Product List" [online], [retrieved on June 3, 2003], 1 p., Retrieved from the Internet: http://ecatalog.squared.com/fulldetail.cfm?partnumber=DTU223NRB					
WA	"Thomas Compressors and Vacuum Pumps, Rietschle Thomas" [online], Copyright 2001 [retrieved on May 15, 2003], 1 p., Retrieved from the Internet: http://www.thomaspumps.com					
an	"Thomas Compressors and Vacuum Pumps News: Kings of Custom, Rietschle Thomas, Sales & Distribution" [online], [retrieved on May 15, 2003], Retrieved from the Internet: http://dealer.thomaspumps.com/dealers/list_us_distribs.asp?request=5					
an	"Double Throw Safety Switches – Fusible and Not Fusible Class 3140, 30 (Series T4), 200-600 A Types 82,000, 92,000 and 200 A DTU (Series E)" [online], [retrieved on February 19, 2003], 1 p., Retrieved from the Internet: http://ecatalog.squared.com/catalog/html/sections/03/17203014.htm					
wys	"Double Throw Safety Switches, Fusible and Not Fusible, Class 3140, New – Series F," Copyright 2002, 1 p.					
wix	SeaLevel Systems Incorporated, "Ultra 485™ User Manual," Copyright 1999, 24 pp.					
an	Hasegawa, Bruce, H., et al., "A Prototype High-Purity Germanium Detector System with Fast Photon-Counting Circuitry for Medical Imaging," <i>Med. Phys.</i> , Vol. 18, No. 5, pp. 900-909, September/October, 1991					
wy	Grainger, "Electrical Distribution Safety Switches, Double Throw, Non-Fusible Switches," 1 p.					
EXAMINER	DATE CONSIDERED 3/18/05					
EXAMINER: Initial	if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not					



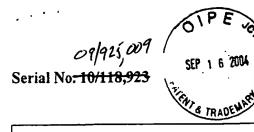
Serial No. 09/925,009

	considered. Include copy of this form with next communication.						
OT	HER DOCUMENTS CONT'D. (Including Author, Title, Date, Pertinent Pages, Etc.)						
WW	Grainger, "Marine Rated Devices," Catalog, p. 331						
was	Hubbell, "Marine Products, 50 Ampere, 125/250 Volt, 3 Pole 4 Wire, Ship-to-Shore Devices," 1 p.						
UN	Hubbell, "Marine Products, Internationally Rated, 16, 32, 63 Ampere, 240 Volt, 50 Cycle, Pine and Sleeve Devices," 1 p.						
UN.	Rapiscan Cargo Inspection Products, "Rapiscan 4100," 2 pp.						
UN.	Boyd, Douglas P., Chapter 130, "Transmission Computed Tomography," Future Technologies, pp. 4357-4371						
UN	Thomas Pumps & Compressors, "WOB-L® Piston, Pumps and Compressors, 607/668/669/688/689 Series," 2 pp.						
W	Docket for Rapiscan Security Products, Inc. v. Science Applications International Corporation, Docket 2:04-cv-02936-GPS-FMO (as of 1/10/05)						
7							
EXAMINER	DATE CONSIDERED 3/18/05						
	al if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication.						

36609/257722 WSHLIB01:201131

	U.S. Dep Paten	Atty. Docket No. SAIC0055-C-CIP1		Serial No. 09/925,009			
(lice several sheets if necessary)			Applicant Victor V. VERBINSKI, et al.				
			Filing Date Group August 9, 2001 2			2878	
		U.S. PATEN	T DOCUMENTS				
Examiner Initial	Document Number	Name	Class	Sub- Class	Filing Date (if appropriate)		
		EODEIGNI DAT	ENT DOCUMENT	<u>'</u>	<u> </u>		
		OKEIONTAI	ENT DOCUMENT	1	<u> </u>		
	OTHER DOCUMEN	NTS (Including	Author, Title, Date,	Pertinent Pag	ges, Etc.)		
6V	"Industrial X-Ra	"Industrial X-Ray Units," Trade Brochure, General Electric X-Ray Corporation, Pub. 7A-700					
UNI	Applications" [o	Richardson, Rex D., et al., "New Cargo Inspection and Transportation Technology Applications" [online], [retrieved on February 18, 2004], pp. 83-90, Retrieved from the Internet: http://www.saic.com/products/security/relocatable-vacis /					
om	February 18, 200	O'Brien, Gregory, et al., "Non-Intrusive Container Inspection" [online], [retrieved on February 18, 2004], pp. 1-3, Retrieved from the Internet: http://www.saic.com/products/security/relocatable-vacis					
ON'	Inspection Techr	Orphan, Victor J., et al., "VACISTM - A Safe, Reliable and Cost-Effective Cargo Inspection Technology" [online], [retrieved on February 18, 2004], pp. 61-65, Retrieved from the Internet: http://www.saic.com/products/security/relocatable-vacis					
EXAMINER DATE CONSIDERED 3/15/05							

<sup>\*</sup> References cited in parent (U.S. Serial No. 09/398,547, now U.S. Patent No. 6,507,025), and not provided herewith.



OT	HER DOCUMENTS CONT'D. (Including Author, Title, Date, Pertinent Pages, Etc.)						
age	Verbinski, Victor, et al., "Recent Developments in the VACIS Gamma Radiography Systems," Part of the SPIE Conference on Enforcement and Security Technologies, Boston, Massachusetts, SPIE Vol. 3575, pp. 368-374, November, 1998						
aur	Verbinski, Victor V., "Cargo Vehicle Inspection System," September 28, 1995,  Proceedings – Counterdrug Law Enforcement: Applied Technology for Improved  Operational Effectiveness International Technology Symposium, Nashua, New  Hampshire, October 24-27, 1995, pp. 14-9 – 14-28						
war	"Imaging Gamma-Ray Contraband Detector for Empty Liquid Transport Containers," Quarterly Report, Work Carried Out Under: Contract No. DABT63-94-C-0039 (ONDCP), Prepared for: COTR: John Shaver, U.S. Army Electronic Proving Ground, Report Prepared By: Victor Verbinski, Science Applications International Corporation, 15 pp., November 21, 1994						
apr	Award/Contract No. DABT63-94-C-0039, Issued By: Directorate of Contracting, Contractor: Science Applications International Corporation, Ship to: Office of National Drug Control Policy, Payment Will Be Made By: Defense Finance & Account Svc., Defense Accounting Office, 32 pp., August, 1994						
app	Verbinski, Victor V., "Contraband Detector for Tanker Trucks and Similar Vehicles," July 28, 1993, Proceedings – Tactical Technologies and Wide Area Surveillance International Symposium, Chicago, Illinois, November 2-5, 1993, pp. 23-42						
om.	"Proposal to Develop Imaging Gamma-Ray Contraband Detector for Empty Liquid Transport Containers," Technical Volume, Submitted to: Executive Office of the President, In Response to: ONDCP Broad Agency Announcement (BAA) 92-15 (Log No. 92-15-A222), Submitted By: Science Applications International Corporation, 54 pp., May 6, 1993						
ov	"Contraband Detector For Tanker Trucks: Feasibility Study," Technical Proposal, Submitted to: Department of the Treasury, U.S. Customs Service, Contract No. TC 81-14, Submitted By: V. Verbinski, Science Applications International Corporation, 20 pp., July 8, 1991						
EXAMINER	DATE CONSIDERED 3/18/03						
EXAMINER: Init	ial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not						

Form PTO-FB A820 36609/257722 WSHLIB01:194199

Form PTO 1449	<u> </u>						
Form PTO-1449 (Rev. 2-32)  U.S. Department of Commerce Patent & Trademark Office  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)			Atty. Docket No. SAIC0055-C-CIP1		Serial No. 09/925,009		
			Applicant Victor V. VERBINSKI, et al.				
			Filing Date August 9, 2001		Group	Group <b>2878</b>	
The state of		U-S PATEN	T DOCUMENTS!				
Examiner Initial	Document Number	Date	Name	Class	Sub- Class	Filing Date (if appropriate)	
	6,542,580	4/1/03	Carver, et al.	378	580	1/15/02	
,							
					2:2° X		
	**** <b>********************</b> (************	JREIGN PAT	ENT DOCUMENT	S	1848 \$ ~ <u>7</u> ) T		
O	 THER DOCUMENT 	IS (Including	Author; Title, Date,	Pertinent Pa	ges,Œtô-)		
	Williams Homeston	-X 2+3 (1-247) 2+3 (1-348) 2-4	**************************************	82 3230 20° 38° 38° 4			
EXAMINER		DATE CONSIDE	RED 7	10/05	-		
	citation considered, whether or no idered. Include copy of this form			ne through citation i	f not in conformat	nce and not	

36609/257722 WSHLIB01:196417

## E V 0.6 8 5.04.0.94. U S

## 1 V 0. 6 S 5. 0 4. 0. 9 4. US

Form PTO-1449  (Rev. 2-32)  Patent & Trademark Office  INCORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)  SEP 0 3 2003			Atty. Docket No. SAIC0055-C-CIP-C		Serial No. 09/925,009		
			Applicant Victor V. VERBINSKI, et al.				
* MANEWARK OF			Filing Date August 9,	ing Date August 9, 2001		Group <b>2878</b>	
	Ţ	J.S. PATEN	T DOCUMENTS				
Examiner Initial	Document Number	Date	Name	Class	Sub- Class	Filing Date (if appropriate)	
6 yr	6,542,580	4/1/03	Carver, et al.	378	580	1/15/02	
			· · · · · · · · · · · · · · · · · · ·				
	FOR	REIGN PAT	ENT DOCUMENT	S			
-							
	OTHER DOOLS TENTO	α	A. Al Tidl. D.A.	D´ d` d D	F4-\		
<del></del>	OTHER DOCUMENTS						
wr	"Containing Terror – Electronic Seals and Tracking Efforts Boost Cargo Security,"  Technology Review, pp. 24-25, September, 2003						
	1						
EXAMINER	if citation considered, whether or not c	/	DATE CONSIDER	3/18/	105		

Form PTO-FB A820 36609/257722 WSHLIB01:176406